## CENTRAL INTELLIGENCE AGENCY

## INFORMATION REPORT

This Document contains information affecting the National Defense of the United States, within the meaning of Title 18, Sections 793 and 794, of the U.S. Code, as amended. Its transmission or revelation of its contents to or receipt by an unauthorized person is prohibited by law. The reproduction of this form is prohibited.

SECRET/CONTROL - U.S. OFFICIALS ONLY

BJECT Establishment of Nuclear Studies DATE DISTR. 27 April 1953 Section, Peiping NO. OF PAGES 2  TE OF INFO. REQUIREMENT NO. RD			N .		25
THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.  THE APPRAISAL OF CONTENT IS TENTATIVE.  (O917/3444/1964); TING Hsi-lin3 (0002/6007/2651) was deputy director. Other scientists in the section were CH'IEM Sen-ch'iang* (629/0005/1730), physicist; HOU Te-feng (0186/1795/1409), geologist; CHOU Jen (0719/0088), chemist; CHUANG Chang-kung (5445/7022/1872), chemist; WU Hsueh-chou (0702/1331/0719), physical chemist; and TSENG Ch'eng-k'uei (2582/0701/1145), physical chemist.  2. The USGR supplied most of the instruments used by the section, and Soviet scientists worked with the Chinese scientists. The section's primary interests were in the fundamental principles and fission of atomic nuclei. A secondary interest was in the technical aspects of the atomic bomb and atomic weapons.	OUNTRY	China	REPORT		
THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.  THE APPRAISAL OF CONTENT IS TENTATIVE.  (POR KEY SEE REVERSE)  1. A section for nuclear studies was opened  That in Haishan, Pelping. The director of the section was YEN Chi-tz'u² (0917/3444/1964); TING Hai-lin³ (0002/6007/2651) was deputy director. Other scientists in the section were CR'IEN San-ch'lang' (6929/0005/1730), physicist; HOU Te-feng (0186/1795/1409), geologist; CROU Jen (0719/0088), chemist; CHUANG Chang-kung (5445/7022/1872)5, chemist; WU Hsueh-chou (0702/1331/0719)°, physical chemist; and TSENG Ch'eng-k'uei (2582/0701/1145), physical chemist.  2. The USSR supplied most of the instruments used by the section, and Soviet scientists worked with the Chinese scientists. The section's primary interests were in the fundamental principles and fission of atomic nuclei. A secondary interest was in the technical aspects of the atomic bomb and atomic weapons.	UBJECT	Establishment of Nuclear Studies	DATE DISTR.	27	April 1953
This is UNEVALUATED Information  THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.  THE APPRAISAL OF CONTENT IS TENTATIVE.  (POR KEY SEE REVERSE)  1. A section for nuclear studies was opened  Institute— In Heisham, Peiping. The director of the section was YEN Chi-tz'u²  (0917/3444/1964); TING Hsi-lin³ (0002/6007/2651) was deputy director. Other scientists in the section were CH'IEN San-oh'iang* (6929/0005/1730), physicist; HOU Te-feng (0186/1795/1409), geologist; CHOU Jen (0719/0088), chemist; CHUANG Chang-kung (5445/7002/1872)², chemist; WU Hsueh-chou (0702/1331/0719)², physical chemist; and TSENG Ch'eng-k'uei (2582/0701/1145), physical chemist.  2. The USSR supplied most of the instruments used by the section, and Soviet scientists worked with the Chinese scientists. The section's primary interests were in the fundamental principles and fission of atomic nuclei. A secondary interest was in the technical aspects of the atomic bomb and atomic weapons.			NO. OF PAG	<b>ES</b> 2	
This is UNEVALUATED Information  THE SOURCE EVALUATIONS IN THIS REPORT ARE DEFINITIVE.  THE APPRAISAL OF CONTENT IS TENTATIVE.  (FOR KEY SEE REVERSE)  1. A section for nuclear studies was opened Institute— Institute— In Haishan, Peiping. The director of the section was YEN Chi-tz'u² (0917/3444/1964); TING Hai-lin³ (0002/6007/2651) was deputy director. Other scientists in the section were CH'IEN San-ch'iang— (6929/0005/1730), physiciat; HOU Te-feng (0186/1795/1409), geologist; CHOU Jen (0719/0088), chemist; CHUANG Chang-kung (5445/7022/1872)², chemist; WI Haueh-chou (0702/1331/0719)², physical chemist; and TSENG Ch'eng-k'uei (2582/0701/1145), physical chemist.  2. The USSR supplied most of the instruments used by the section, and Soviet scientists worked with the Chinese scientists. The section's primary interests were in the fundamental principles and fission of atomic nuclei. A secondary interest was in the technical aspects of the atomic bomb and atomic weapons.	ATE OF INFO.		REQUIREMENT	NO. RD	25
1. A section for nuclear studies was opened by the Chinese Science 25 Institute in Hsishan, Peiping. The director of the section was YEN Chi-tz'u2 (0917/3444/1964); TING Hsi-lin³ (0002/6007/2651) was deputy director. Other scientists in the section were CH'IEN San-ch'iang (6929/0005/1730), physicist; HOU Te-feng (0186/1795/1409), geologist; CHOU Jen (0719/0088), chemist; CHUANG Chang-kung (5445/7022/1872)², chemist; WU Hsueh-chou (0702/1331/0719)², physical chemist; and TSENG Ch'eng-k'uei (2582/0701/1145), physical chemist.  2. The USSR supplied most of the instruments used by the section, and Soviet scientists worked with the Chinese scientists. The section's primary interests were in the fundamental principles and fission of atomic nuclei. A secondary interest was in the technical aspects of the atomic bomb and atomic weapons.  Comment. Presumably this refers to the Academy of Sciences under the Central Government's Culture and Education Committee.	ACE ACQUIRED		REFERENCES		20
1. A section for nuclear studies was opened by the Chinese Science 29 Institute in Hsishan, Peiping. The director of the section was YEN Chi-tz'u² (0917/3444/1964); TING Hsi-lin³ (0002/6007/2651) was deputy director. Other scientists in the section were CH'IEN San-ch'iang (6929/0005/1730), physicist; HOU Te-feng (0186/1795/1409), geologist; CHOU Jen (0719/0088), chemist; CHUANG Chang-kung (5445/7022/1872) <sup>5</sup> , chemist; WU Hsueh-chou (0702/1331/0719) <sup>6</sup> , physical chemist; and TSENG Ch'eng-k'uei (2582/0701/1145), physical chemist.  2. The USSR supplied most of the instruments used by the section, and Soviet scientists worked with the Chinese scientists. The section's primary interests were in the fundamental principles and fission of atomic nuclei. A secondary interest was in the technical aspects of the atomic bomb and atomic weapons.  Comment. Presumably this refers to the Academy of Sciences under the Central Government's Culture and Education Committee.	T	his is UNEVALUATED Information			
Institute in Hsishan, Peiping. The director of the section was YEN Chi-tz'u² (0917/3444/1964); TING Hsi-lin³ (0002/6007/2651) was deputy director. Other scientists in the section were CH'IEN San-ch'iang (6929/0005/1730), physicist; HOU Te-feng (0186/1795/1409), geologist; CHOU Jen (0719/0088), chemist; CHUANG Chang-kung (5445/7022/1872)², chemist; WU Hsueh-chou (0702/1331/0719)², physical chemist; and TSENG Ch'eng-k'uei (2582/0701/1145), physical chemist.  2. The USSR supplied most of the instruments used by the section, and Soviet scientists worked with the Chinese scientists. The section's primary interests were in the fundamental principles and fission of atomic nuclei. A secondary interest was in the technical aspects of the atomic bomb and atomic weapons.  Comment. Presumably this refers to the Academy of Sciences under the Central Government's Culture and Education Committee.		THE APPRAISAL OF CONTENT	IS TENTATIVE.		2
the Central Government's Culture and Education Committee.	Inst (091' scie HOU'	itute <sup>l</sup> in Hsishan, Peiping. The dire 7/3444/1964); TING Hsi-lin <sup>3</sup> (0002/600	ector of the section 7/2651) was deput	on was YEN C	hi-tz'u <sup>2</sup> Other
	chem  2. The scients were	g-kung (5445/7022/1872)), chemist; WU ist; and TSENG Ch'eng-k'uei (2582/070 JSSR supplied most of the instruments atists worked with the Chinese scient in the fundamental principles and fis	J Hsueh-chou (0702 01/1145), physical s used by the sectionsts. The sections sion of atomic nu	(1331/0719) chemist ion, and Sovi n's primary clei. A sec	et interests ondary apons.
	chem  2. The l scien were inter	g-kung (5445/7022/1872)2, chemist; WUist; and TSENG Ch'eng-k'uei (2582/070  JSSR supplied most of the instruments  attists worked with the Chinese scient in the fundamental principles and fis  rest was in the technical aspects of  Comment. Presumably this refer	J Hsueh-chou (0702) 1/1145), physical s used by the sectic sists. The sectic sion of atomic nu the atomic bomb s	(1331/0719) chemist.  ion, and Sovin's primary clei. A second atomic we	et interests ondary apons.

18

25X1

